

In the Claims:

Please cancel claims 43-48 without prejudice and substitute the currently amended claims as set forth below in a complete listing of the pending claims. Struckthrough language indicates a deletion, and underlined language indicates an addition. The amendments include no new matter and are fully supported in the application as filed.

- 1.(currently amended) A bicycle seat-post lamp comprising:
- a plurality of light sources;
 - a source of power;
 - an electrical circuit connecting said source of power with said plurality of light sources;
 - at least one switch connected in said electrical circuit;
 - a diffuser positioned adjacent at least one individual light source of the plurality of light sources, said diffuser consisting of an unbroken tubular member comprising translucent light permeable resilient material supported on a helical coil defining a central passageway extending through said diffuser, the diffuser passageway being of sufficient dimension to accept a bicycle ~~tube~~ seat-post therethrough;
 - a housing having an open first end and a spaced apart second end coupled to said diffuser, said housing having a housing passageway extending from the first end to the second end and therethrough, wherein the housing passageway is generally complementary to and aligned with the diffuser passageway ~~so as to provide a continuous opening through said bicycle~~

lamp, said housing containing said power source and having said plurality of light sources positioned adjacent the second end; and

a reflector adjustably connected to said housing spaced apart from the housing passageway.

2. The bicycle lamp of claim 1, wherein said plurality of light sources comprises light-emitting diodes (LEDs).
3. The bicycle lamp of claim 1, wherein at least one light source of said plurality of light sources is positioned in said reflector.
4. The bicycle lamp of claim 1, wherein at least one individual light source of said plurality of light sources emits ultraviolet (UV) light.
5. The bicycle lamp of claim 1, wherein said source of power comprises at least one battery.
6. The bicycle lamp of claim 1, wherein said at least one switch comprises a manual on-off switch.
7. The bicycle lamp of claim 1, wherein said at least one switch comprises a light sensor.
8. The bicycle lamp of claim 1, wherein said diffuser comprises a fluorescent material responsive to UV light.

9. The bicycle lamp of claim 1, further comprising a second housing having a second housing passageway extending therethrough, said second housing coupled to the second end of said diffuser so as to have said second housing passageway approximately aligned with said diffuser passageway and wherein said second housing passageway is dimensioned for accepting a bicycle tube therethrough.
10. The bicycle lamp of claim 1, wherein said housing further comprises at least one fastener engageable with a bicycle tube positioned through the lamp to secure the lamp thereon.
11. The bicycle lamp of claim 1, wherein said housing contains said source of power, said at least one switch, and at least one light source of said plurality of light sources.
12. The bicycle lamp of claim 1, wherein said reflector comprises fluorescent material responsive to UV light and at least one light source of the plurality of light sources which emits UV light.
- 13.(currently amended) A bicycle seat-post lamp comprising:
- a plurality of light sources;
 - a source of power;
 - an electrical circuit connecting said source of power with said plurality of light sources;
 - at least one switch connected in said electrical circuit;
 - a diffuser positioned adjacent at least one individual light source of the plurality of light sources, said diffuser comprising translucent material and having

a diffuser passageway extending through said diffuser and dimensioned to therein receive a bicycle tube;

a housing containing said source of power and having two spaced apart openings, one said opening having said plurality of light sources adjacent thereto and being coupled to said diffuser, said housing having a housing passageway extending therethrough between the two openings wherein the housing passageway is generally complementary to the diffuser passageway and aligned therewith so as to provide an opening through said lamp for the bicycle tube; and a reflector connected to said housing spaced apart from the housing passageway said diffuser.

14. The bicycle lamp of claim 13, wherein said plurality of light sources comprises light-emitting diodes (LEDs).
15. The bicycle lamp of claim 13, wherein at least one light source of said plurality of light sources is positioned in said reflector.
16. The bicycle lamp of claim 13, wherein at least one individual light source of said plurality of light sources emits ultraviolet (UV) light.
17. The bicycle lamp of claim 13, wherein said source of power comprises at least one battery.
18. The bicycle lamp of claim 13, wherein said at least one switch comprises a manual on-off switch.

19. The bicycle lamp of claim 13, wherein said at least one switch comprises a light sensor.

20. The bicycle lamp of claim 13, wherein said diffuser comprises fluorescent material responsive to UV light.

21. The bicycle lamp of claim 13, further comprising a second housing having a second housing passageway extending therethrough, said second housing coupled to the second end of said diffuser so as to have said second housing passageway approximately aligned with said diffuser passageway and wherein said second housing passageway is dimensioned for accepting a bicycle tube therethrough.

22. The bicycle lamp of claim 13, wherein said housing further comprises at least one fastener engageable with a bicycle tube positioned through the lamp to secure the lamp thereon.

23. The bicycle lamp of claim 13, wherein said housing contains said source of power, said at least one switch, and at least one light source of said plurality of light sources.

24. The bicycle lamp of claim 13, wherein said reflector comprises fluorescent material responsive to UV light and at least one light source of the plurality of light sources which emits UV light.

25.(currently amended) A bicycle seat-post lamp comprising:

at least one light source;
a source of power;
an electrical circuit connecting said source of power with said at least one light source;

at least one switch connected in said electrical circuit;
a generally elongate diffuser having a first end and a spaced apart second end, comprising translucent material and having a diffuser passageway extending through said diffuser, said diffuser positioned adjacent said at least one light source and being of sufficient dimension to receive a bicycle tube therein; and

a first housing having a first housing passageway extending therethrough, said first housing coupled to the first end of said generally elongate diffuser so as to have said housing passageway approximately aligned with said diffuser passageway;

a second housing having a second housing passageway extending therethrough, said second housing coupled to the second end of said diffuser so as to have said second housing passageway approximately aligned with said diffuser passageway; and

wherein said diffuser passageway and said first housing passageway are dimensioned for accepting a bicycle tube therethrough at least one light source is positioned in a housing selected from said first housing, said second housing, and combinations thereof, and at an end of the housing coupled with said diffuser.

26.(currently amended) The bicycle lamp of claim 25, wherein said ~~plurality of light sources~~ at least one light source comprises light-emitting diodes (LEDs).

27.(currently amended) The bicycle lamp of claim 25, wherein said at least one individual light source ~~of said plurality of light sources~~ emits ultraviolet (UV) light.

28. The bicycle lamp of claim 25, wherein said source of power comprises at least one battery.

29. The bicycle lamp of claim 25, wherein said at least one switch comprises a manual on-off switch.

30. The bicycle lamp of claim 25, wherein said at least one switch comprises a light sensor.

31. The bicycle lamp of claim 25, wherein said diffuser comprises fluorescent material responsive to UV light.

32. The bicycle lamp of claim 25, further comprising.

33. The bicycle lamp of claim 25, wherein said first housing further comprises at least one fastener engageable with a bicycle tube positioned through the lamp to secure the lamp thereon.

34.(currently amended) The bicycle lamp of claim 25, wherein said first housing contains said source of power, said at least one switch, and said at least one light source ~~of said plurality of light sources~~.

35.(currently amended) A bicycle seat-post lamp comprising:
at least one source of UV light;
a source of power;
an electrical circuit connecting said source of power with said at least one
light source;
at least one switch connected in said electrical circuit;
a diffuser positioned adjacent said at least one light source, said diffuser
comprising fluorescent material responsive to UV light, and having a diffuser
passageway extending through said diffuser, the passageway sized to therein
receive a bicycle seat-post tube; and
a housing having an open first end and a second end coupled to said
diffuser and having said at least one source of UV light positioned thereon, said
housing having a housing passageway extending therethrough, containing said
power source, and wherein the housing passageway extends from said open first
end through said housing and is generally complementary to the diffuser
passageway and aligned therewith so as to provide an opening through said
lamp for the bicycle seat-post tube.

36. The bicycle lamp of claim 35, wherein said at least one light source comprises a
light-emitting diode (LED).

37. The bicycle lamp of claim 35, wherein said source of power comprises at least
one battery.

38. The bicycle lamp of claim 35, wherein said at least one switch comprises a manual on-off switch.

39. The bicycle lamp of claim 35, wherein said at least one switch comprises a light sensor.

40. The bicycle lamp of claim 35, further comprising a second housing having a second housing passageway extending therethrough, said second housing coupled to the second end of said diffuser so as to have said second housing passageway approximately aligned with said diffuser passageway and wherein said second housing passageway is dimensioned for accepting a bicycle tube therethrough.

41. The bicycle lamp of claim 35, wherein said housing further comprises at least one fastener engageable with a bicycle tube positioned through the lamp to secure the lamp thereon.

42. The bicycle lamp of claim 35, wherein said housing contains said source of power, said at least one switch, and said at least one UV light source.

43-48.(canceled)